FORN PTO-1449 U.S. DENTAMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary) (37 CFR 1.98(b)

45300-59676-AKR/BP

SERIAL NO. 09/508,967

APPLICANT

Mats WAHLGREN et al.

FILING DATE

ATTY. DOCKET N

BOX PCT

March-20, 2000 **U.S. PATENT DOCUMENTS EXAMINER** ISSUE **SUB FILING DATE** INITIAL PATENT NUMBER DATE **PATENTEE** CLASS IF APPROPRIATE CLASS AA AB AC AD AE AF AG AH AK FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION PURI SUB TRANSLATION YES NO DOCUMENT NO. DATE **COUNTRY OR PATENT OFFICE CLASS** CLASS ALWO 96/30026 10/96 International **AM** WO 96/33736 10/96 International AN WO 96/40766 12/96 International AO AP OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place Publication) Q. CHEN et al., "Identification of plasmodium falciparum erythrocyte membrane protein 1 (PfEMP1) as the rosetting ligand of the malaria parasite P. falciparum", J. Exp. Med., Vol. 187, No. 1, Jan. 1998, pp. 15-23.

examiner Justa Julas

AS

AT

DATE CONSIDERED

S. ROGERSON et al., "Sulfated glycoconjugates as disrupters of plasmodium falciparum erythrocyte resoettes", Am. J. Trop Med. Hyg., Vol. 5, No. 2, 1994, pp. 198-203.

EXAMINER: Initial citati n c nsidered. Draw line thr ugh citation if not in c nf rmance and n t c nsidered. Include copy of this f rm with next c mmunication t applicant.